

**In the Specification**

Replacement FIG. 1 is attached on separate sheet hereto.

Page 11, fourth full paragraph

**Description of embodiments**

Fig. 1 shows an inventive system comprising ~~consisting of~~ a transmitter (1) which is connected to the receiver (3) via a transmission circuit (2). The transmitter (1) includes a modulator (4) and is controlled via a controller (5). By means of ~~this~~ controller (5) ~~now the a~~ modulation signal for modulating the a data signal (6) ~~of the transmitter~~ or the frequency of the clock generator, respectively, is generated in such a way that the spectrum of the transmitter output signal (7), which is transmitted via the ~~data channel~~ transmission circuit (2), will be spread. For receiver circuits corresponding to prior art a slight modulation, particularly a frequency modulation of the ~~transmitter~~ data signal (6), is no problem. The modification of the frequency, particularly at a low modulation frequency, is finely controlled, without any problem, by the PLL provided in the receiver (3) for data and cycle reconstruction.